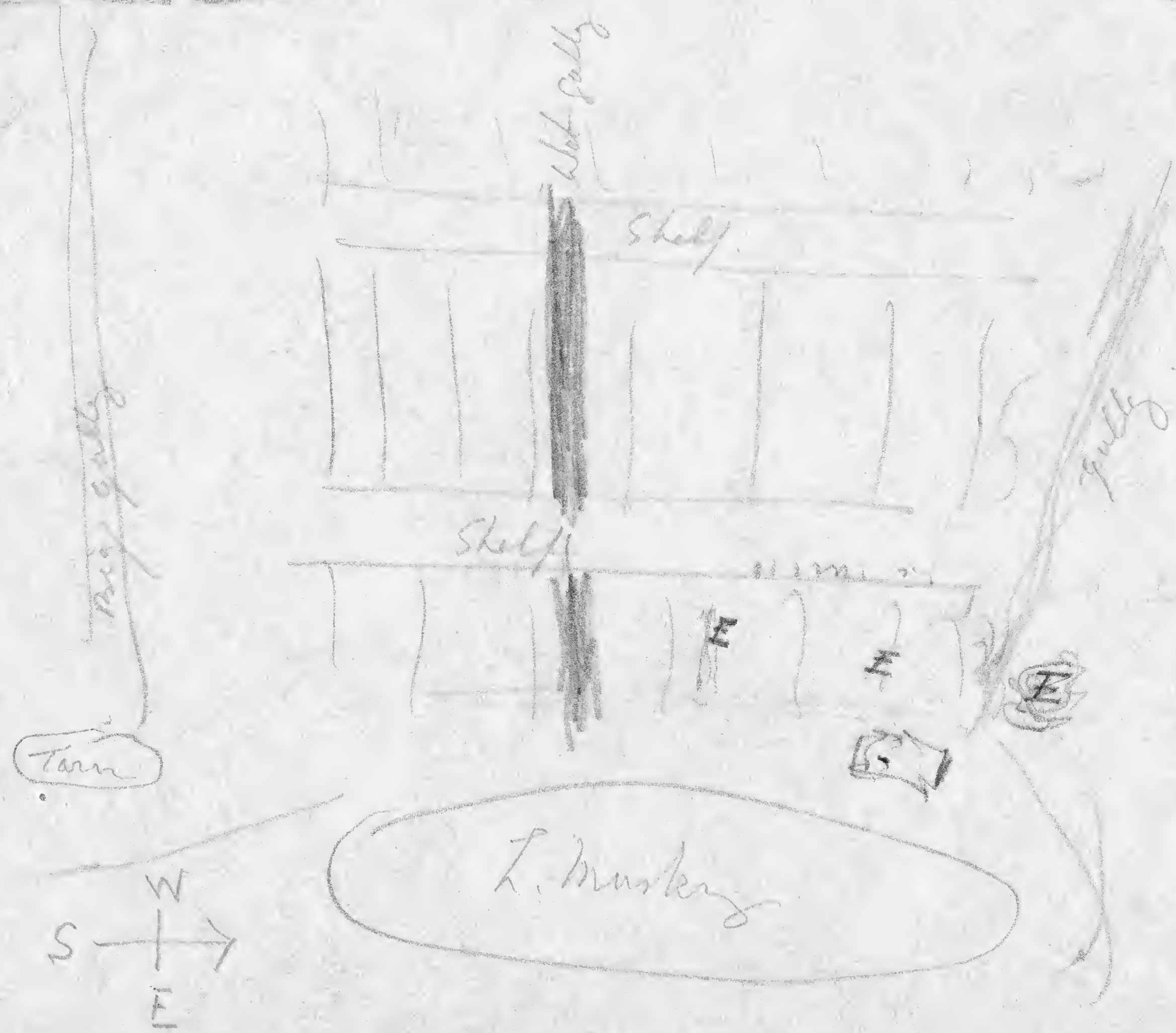


STEWARTS
REFRESHMENTS
514-3 9/3
4 COLLEGE GREEN
DUBLIN

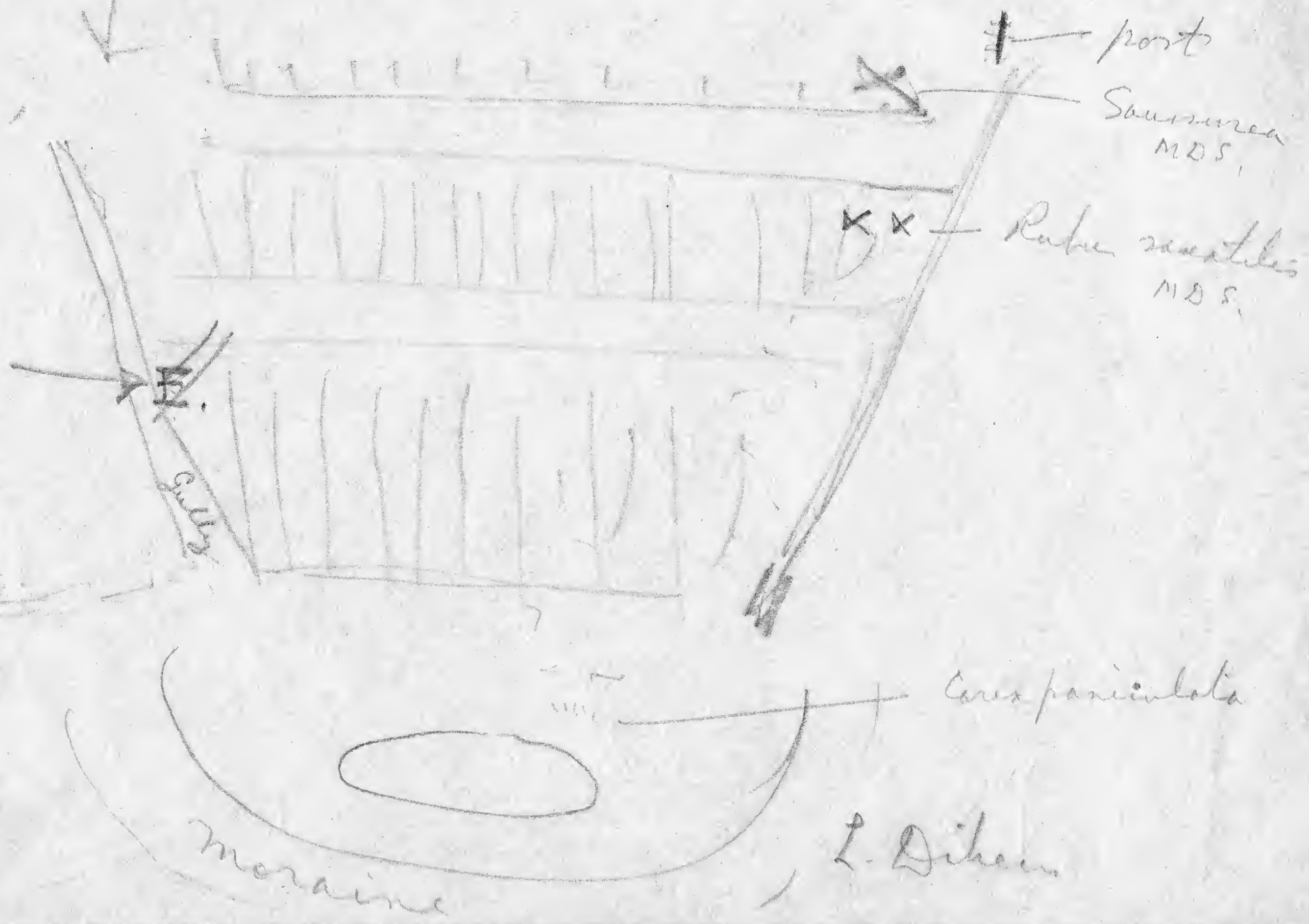
3





Epilobium seen
by F. Winder
July 1945

Epilobium
angustifolium
F. Winder
July 1945



port
Saururus
MDS
Rube. saxatilis
MDS

Carex paniculata

L. Dihaen

Moraine

Apion ulicis.

A. violaceum

A. flavipes

Anaspis floralis

Anaspis rubicollis

Anaspis r. var.

Phyllodropa floralis

Attera sp.

Oxytelus tetracarinator.

Atomaria mesomelas

Crepidodera ferruginea

Longitarsus luridus. *gambianus?*

Typhaea rumata

Ericmus minutus.

Tachyporus hypnorum

Memion Square
25. VI. 1945

Xeris spectrum L.

A specimen of this Holarctic
Siricid ~~was~~ emerged in
Feb. 1948 from a piece of wood
in the centre of a bale of cloth
(which cloth it cut its way through & destroyed).
Imported into Dublin & said
to have come from England.

It was identified by M. P. B.
Benson, M.A., (Brit. Mus.), who
also gave the following information concerning
it "It is found throughout the
Holarctic region in one common
species, with two Californian & one
Himalayan local species. It is
not at present possible to
distinguish N. American from European
specimens. It has been several
times recorded from Britain but
has never become established
here for some unpathological reason.
It feeds on coniferous wood as all other
'Siricinae'."



File No. *T. 31* Title *Glens of Aherlaw*
Copyright Photograph from
IRISH TOURIST ASSOCIATION INC.
O'CONNELL ST. DUBLIN.
Postcard Reproduction Rights Strictly reserved by I.T.A.
ACKNOWLEDGE — "Photo I.T.A."

Galtee Mts (west end & centre)
Co. Tipperary
from N. side looking S.

Marion Sep. 25. 8 45

Apion apicatus

~~Me~~

Trichopteryx sp. (lata?)

hongiarsus luridus

Tachinus marginellus

Attheda sp.

Atomaria sp

Gallierstown 26-8 45

Loricera pilicornis

Stenus similis

Stenus decoratus

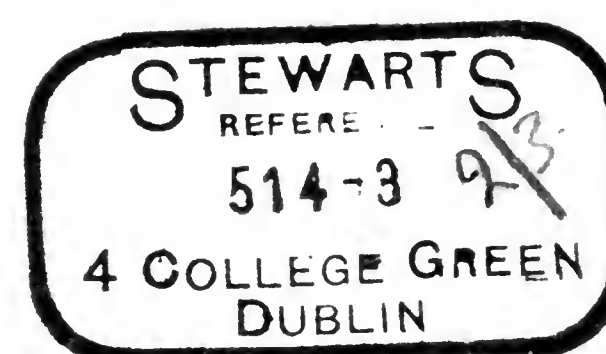
Oxytelus laqueatus

Sitona lineatus

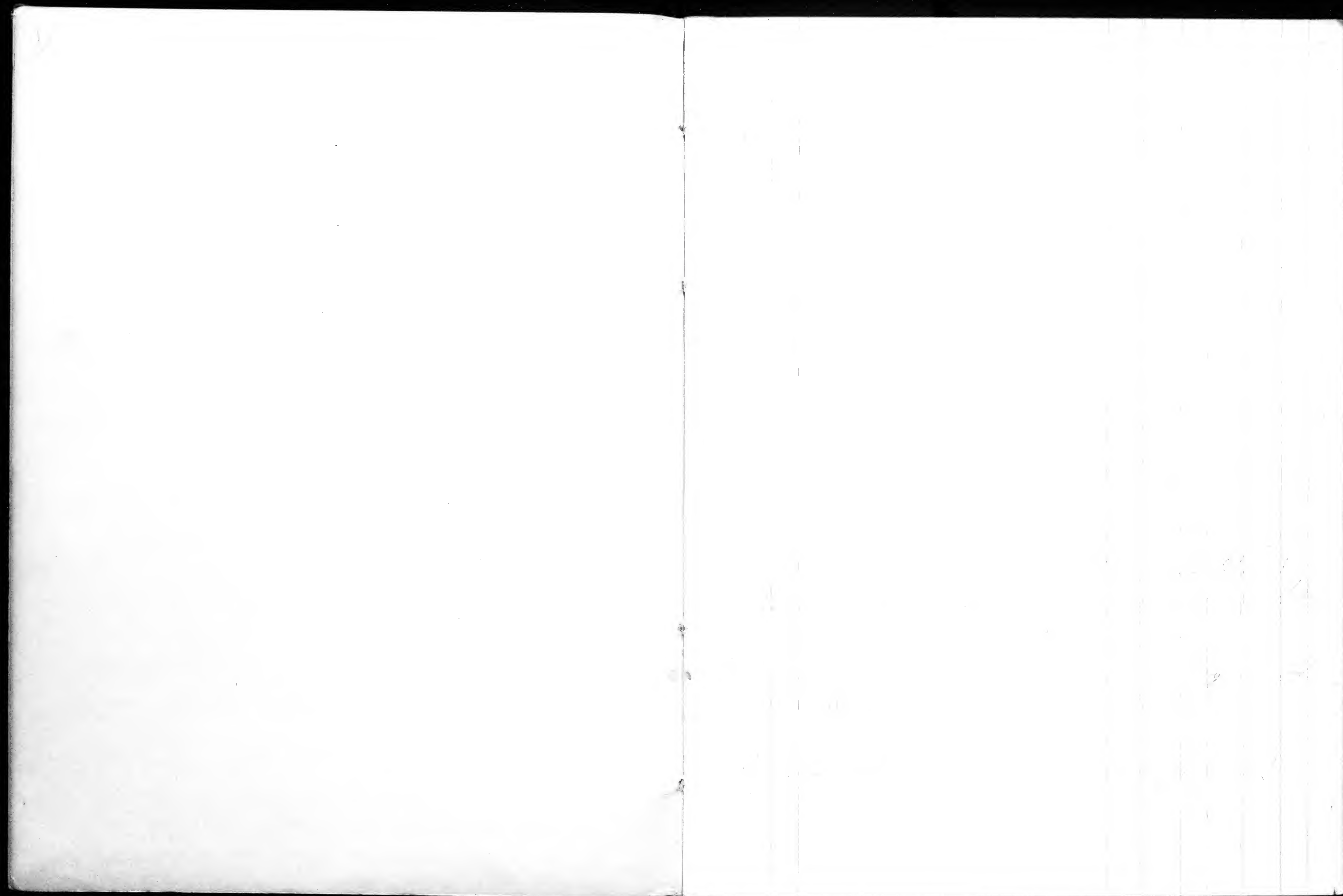
Centhorrhynchus

Proglytes

Vol. 15.



Faint handwritten notes, possibly including "The 16th reg. of the 1st div. of the 1st volume."



16.5.44

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

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7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

7.1.45

10-2-31
 10-2-31
 10-2-31
 10-2-31
 10-2-31

Perithous do. salt. ...
Perithous ...
Perithous ...

Bracon ...
 2300 specimens ...
Apanteles ...
Dacnusa ...
Apanteles ...

[No *Alysia*!]
Dacnusa areolaris ca 30 ...
D. polita ...
D. obscura ...
D. areolaris ...
D. areolaris ...
D. areolaris ...

Perithous ...

Sp. of 1871

Prunella

Hamamelis

Hamamelis

Hamamelis

Bryonia fruticulosa

- det. by 1871

Metacarpus

Linophila

Opuntia

Stemmatea

Stemmatea

182. 100. 100.

183. 100. 100.

184. 100. 100.

185. 100. 100.

186. 100. 100.

187. 100. 100.

188. 100. 100.

189. 100. 100.

190. 100. 100.

191. 100. 100.

192. 100. 100.

193. 100. 100.

194. 100. 100.

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208. 100. 100.

209. 100. 100.

210. 100. 100.

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Op...

2. 14/1/19...

2. 15/1/19...

Part of ... to ...

Self ...

...

...

...

...

...

Chart 1
Chart 2

18. St. ...
...
...
See note on p. 30 →

...

Leptopyga. ...

Myiophobus ...

Agelaius ...

Myiophobus ...

Myiophobus ...

Myiophobus ...

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Myiophobus ...

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June 25

July 1

July 2

July 3

July 4

July 5

July 6

July 7

July 8

July 9

July 10

July 11

July 12

July 13

July 14

July 15

July 16

July 17

July 18

July 19

July 20

July 21

July 22

July 23

July 24

July 25
Left home at 7.30, it was
very hot & sunny till
4 P.M. but slightly cooler & cooler at
4.30. Left office at 5.50 & home at
7.30, it was still hot.

1

17. 1. 1900
18. 2. 1900

19. 3. 1900

20. 4. 1900

21. 5. 1900

22. 6. 1900

23. 7. 1900

24. 8. 1900

25. 9. 1900

26. 10. 1900

27. 11. 1900

28. 12. 1900

29. 1. 1901

30. 2. 1901

31. 3. 1901

32. 4. 1901

33. 5. 1901

34. 6. 1901

35. 7. 1901

36. 8. 1901

Round 100

Box 14. 4. 1900 = "Enthous" 1. 1900

Chick 20 1. 1900

Box 14. 5. 1900

Box 14. 6. 1900

Box 14. 7. 1900

Box 14. 8. 1900

4

2.

6.

Op

Leinster

7.7.1911

2.5.1911 - 10.5.1911 - 10.5.1911

10.5.1911 - 10.5.1911 - 10.5.1911

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10.5.1911 - 10.5.1911 - 10.5.1911

10.5.1911 - 10.5.1911 - 10.5.1911

10. 7. 1911

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10. 7. 1911

2

12 9 1911

Tuesday

Spent the day

at the office

and

Went to the

bank

and

then

to

the

Post Office

and

to the

City

St. Louis

St. Louis

St. Louis

St. Louis

St. Louis

St. Louis

St. Louis

St. Louis

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St. Louis

1. *Chalcid*
 2. *Chalcid*
 3. *Chalcid*
 4. *Chalcid*
 5. *Chalcid*
 6. *Chalcid*
 7. *Chalcid*
 8. *Chalcid*
 9. *Chalcid*
 10. *Chalcid*

[North American] *Chalcid*
 Rules of the *Chalcid*

Chalcid 1. 1. 1.
 2. 1. 1. 1.
 3. 1. 1. 1.

1. *Chalcid* 1. 1. 1.
 2. *Chalcid* 1. 1. 1.
 3. *Chalcid* 1. 1. 1.
 4. *Chalcid* 1. 1. 1.
 5. *Chalcid* 1. 1. 1.
 6. *Chalcid* 1. 1. 1.
 7. *Chalcid* 1. 1. 1.
 8. *Chalcid* 1. 1. 1.
 9. *Chalcid* 1. 1. 1.
 10. *Chalcid* 1. 1. 1.

17.9.44, cont
T. ...
...

Bombus p...
B. ...
B. ...
B. ...
Thymus ...
Bombus ...

Chalcids 7.

Cynipids 1.

18th Sept. 1944. Took legs of ...
in motor house, 14 Clareville Rd., ...

T. ...

A. (S.) ...

A. (S.) ...

A. (S.) ...

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1st Oct 1944
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 26th Oct 1944
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 29th Oct 1944
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 31st Oct 1944

Chelonia
 Agrotis

1st Oct 1944
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 28th Oct 1944
 29th Oct 1944
 30th Oct 1944
 31st Oct 1944

27
28
29

to get

Collected for

from

at

at

at

at

Attracta

Stomacrum

St. of

Murchison

Tool 17

near Hobbs town

12th December 1941

13th December 1941

14th December 1941

15th December 1941

16th December 1941

17th December 1941

18th December 1941

19th December 1941

20th December 1941

21st December 1941

22nd December 1941

23rd December 1941

24th December 1941

25th December 1941

26th December 1941

27th December 1941

28th December 1941

29th December 1941

30th December 1941

31st December 1941

1st January 1942

2nd January 1942

3rd January 1942

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11th January 1942

12th January 1942

13th January 1942

14th January 1942

15th January 1942

16th January 1942

17th January 1942

18th January 1942

19th January 1942

20th January 1942

21st January 1942

22nd January 1942

23rd January 1942

24th January 1942

25th January 1942

26th January 1942

27th January 1942

28th January 1942

29th January 1942

30th January 1942

31st January 1942

1st February 1942

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4th February 1942

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27th February 1942

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14th March 1942

15th March 1942

16th March 1942

17th March 1942

18th March 1942

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20th March 1942

21st March 1942

22nd March 1942

23rd March 1942

24th March 1942

25th March 1942

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27th March 1942

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31st March 1942

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2nd April 1942

3rd April 1942

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5th April 1942

6th April 1942

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14th April 1942

15th April 1942

16th April 1942

17th April 1942

18th April 1942

19th April 1942

20th April 1942

21st April 1942

22nd April 1942

23rd April 1942

24th April 1942

25th April 1942

26th April 1942

27th April 1942

28th April 1942

29th April 1942

30th April 1942

1st May 1942

2nd May 1942

3rd May 1942

4th May 1942

5th May 1942

6th May 1942

7th May 1942

8th May 1942

9th May 1942

10th May 1942

11th May 1942

12th May 1942

13th May 1942

14th May 1942

15th May 1942

16th May 1942

17th May 1942

18th May 1942

19th May 1942

20th May 1942

21st May 1942

22nd May 1942

23rd May 1942

24th May 1942

25th May 1942

26th May 1942

27th May 1942

28th May 1942

29th May 1942

30th May 1942

31st May 1942

1st June 1942

2nd June 1942

3rd June 1942

4th June 1942

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6th June 1942

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12th June 1942

13th June 1942

14th June 1942

15th June 1942

16th June 1942

17th June 1942

18th June 1942

19th June 1942

20th June 1942

21st June 1942

22nd June 1942

23rd June 1942

24th June 1942

25th June 1942

26th June 1942

27th June 1942

28th June 1942

29th June 1942

30th June 1942

1st July 1942

2nd July 1942

3rd July 1942

4th July 1942

5th July 1942

6th July 1942

7th July 1942

8th July 1942

9th July 1942

10th July 1942

11th July 1942

12th July 1942

13th July 1942

14th July 1942

15th July 1942

16th July 1942

17th July 1942

18th July 1942

19th July 1942

20th July 1942

21st July 1942

22nd July 1942

23rd July 1942

24th July 1942

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15th August 1942

16th August 1942

17th August 1942

18th August 1942

19th August 1942

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24th August 1942

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27th August 1942

28th August 1942

29th August 1942

30th August 1942

31st August 1942

1st September 1942

2nd September 1942

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4th September 1942

5th September 1942

6th September 1942

7th September 1942

8th September 1942

9th September 1942

10th September 1942

11th September 1942

12th September 1942

13th September 1942

14th September 1942

15th September 1942

16th September 1942

17th September 1942

18th September 1942

19th September 1942

20th September 1942

1945.

Turner, Fred, Jr., 1945

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1945

10th - 29th June 1945. The
weather was very good
and the wind was light
from the west. The
temperature was in the
lows. The wind was
very light and the
weather was very good.
The wind was very light
and the weather was very
good. The wind was very
light and the weather was
very good. The wind was
very light and the weather
was very good. The wind
was very light and the
weather was very good.

30th Jan. 1945. After the
night of rain the
sun came out in the
afternoon. The
Arctic wind was
very light.

1st Feb. 1945. The
weather was very good
and the wind was light
from the west. The
temperature was in the
lows. The wind was
very light and the
weather was very good.
The wind was very light
and the weather was very
good. The wind was very
light and the weather was
very good. The wind was
very light and the weather
was very good. The wind
was very light and the
weather was very good.

The weather was very good
and the wind was light
from the west. The
temperature was in the
lows. The wind was
very light and the
weather was very good.
The wind was very light
and the weather was very
good. The wind was very
light and the weather was
very good. The wind was
very light and the weather
was very good. The wind
was very light and the
weather was very good.

The weather was very good
and the wind was light
from the west. The
temperature was in the
lows. The wind was
very light and the
weather was very good.
The wind was very light
and the weather was very
good. The wind was very
light and the weather was
very good. The wind was
very light and the weather
was very good. The wind
was very light and the
weather was very good.

• *And the world is full of people who are*

[illegible]

2-2-98

70

Platanus, a very young tree
2-2-98 - 9 ft. high
The trunk to be cut
after sunset, 200
let it fall
of 2 ft. in height
on his first branch
in the construction of the
One branch of earliest Mediterranean. Bled at foot of trunk
with flowers open.

Platanus, a very young tree
2-2-98 - 9 ft. high
The trunk to be cut
after sunset, 200
let it fall
of 2 ft. in height
on his first branch
in the construction of the
One branch of earliest Mediterranean. Bled at foot of trunk
with flowers open.

22. 1. 1945. 1st day of the year.
 A very cold day with a strong
 wind from the north. The snow
 is deep and the ground is very
 hard. The trees are bare and
 the leaves are all fallen. The
 birds are all in the trees and
 the ground is very hard.

23. 1. 1945. 2nd day of the year.
 A very cold day with a strong
 wind from the north. The snow
 is deep and the ground is very
 hard. The trees are bare and
 the leaves are all fallen. The
 birds are all in the trees and
 the ground is very hard.

Garden notes. 1st day of the year.
 on 21. 3. 45. 1st day of the year.
 Goldenrods first seen.

22

23

6.1. 1945 at 2.30 PM

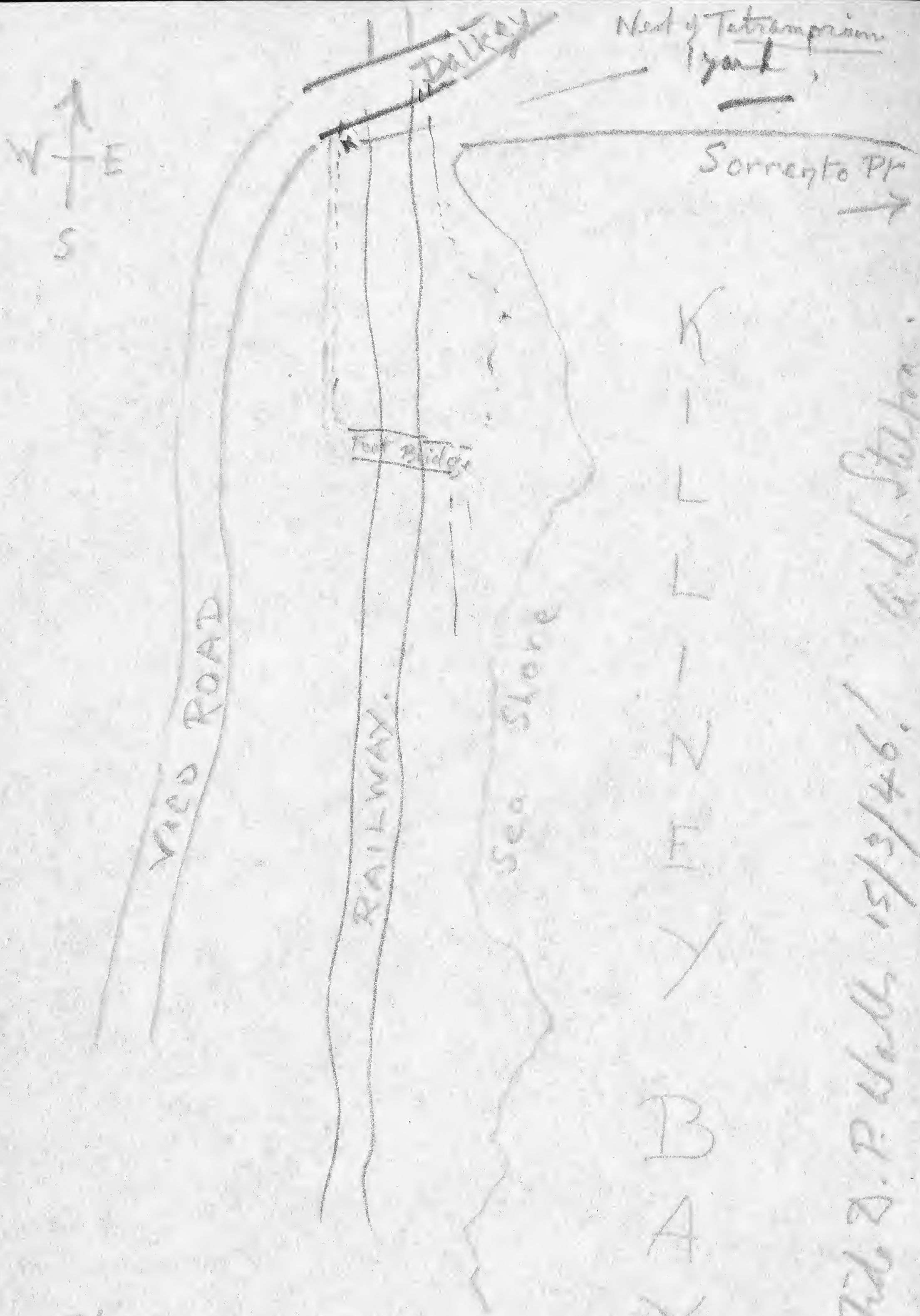
75

11 H 45.0



Other sites, 12 covered in brush, 13
 3 coffee bars, seen at 14, 15 & 16
 scupper - cabinet & fragments of wood
 area but ± disturbed by plants.

76



Sketch map showing place where
D.P. Walls found nest of Tetramorium
caespitum on lower edge of foot path one yard
off the Vico Road.

Collected by Philip Harwood p. 316 A.
in a marshy spot called "The Bogah", at
Loch Alvie Cottage, near Arriemore,
E. Inverness, Scotland.

26 June 1947. [15 labelled 9.11.1949 'A.W.S.']

Bombus mitigator Grav. ? ♀, ant. 26.

Spilocryptus cf. migrator var. ant. red at base, ♂.

4 very large ♀♀, ca 9 mm. long; ant. ca 32 seg.
[? these were bred & not swept! A.W.S.]

Stenomacrus cubiceps, large ♂, ant. 27: very large head.

Euclyptus tibialis 3 ♀♀ (?), ant. 24, 26 & 27.

E. albicinctus 1 (♀?), ant. 26.

Homocidus ornatus small ♀, ant. 22.

Protarchus testatorius ♀.

Microgaster tibialis group: large ♂.

Exochus cf. ochrope, ♀, ant. 34.

Procto. 1 =

On going to ...
 ...
 saw ...
 Hazelton; ...
 ...
 a few ...
 identified. Left Hazelton NS at 7:15
 home via Hazelton, ...

9:30 ...

11

10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

At 10th April 1901

9.4.1954

1. *Agrostis* sp.

2. *Agrostis* sp.

3. *Agrostis* sp.

4. *Agrostis* sp.

5. *Agrostis* sp.

6. *Agrostis* sp.

7. *Agrostis* sp.

8. *Agrostis* sp.

9. *Agrostis* sp.

10. *Agrostis* sp.

11. *Agrostis* sp.

12. *Agrostis* sp.

13. *Agrostis* sp.

14. *Agrostis* sp.

15. *Agrostis* sp.

9.4.1954

1. *Agrostis* sp.

2. *Agrostis* sp.

3. *Agrostis* sp.

4. *Agrostis* sp.

5. *Agrostis* sp.

6. *Agrostis* sp.

7. *Agrostis* sp.

8. *Agrostis* sp.

9. *Agrostis* sp.

10. *Agrostis* sp.

11. *Agrostis* sp.

12. *Agrostis* sp.

13. *Agrostis* sp.

14. *Agrostis* sp.

15. *Agrostis* sp.

16. *Agrostis* sp.

17. *Agrostis* sp.

at about 10:30 AM
 I collected some
 & a spring of pure water

22-29th April 1945. The first
 day with any rain.
 felt a more pronounced
 depression in the afternoon
 to W. 4th - 5th - 6th - 7th - 8th
 from 2.15 till 5.30 AM, May 1st

10th May 1945. *Phygadeuon*
 I think some *Phygadeuon*
 (but I don't know)
 11th May 1945. *Phygadeuon*
 12th May 1945. *Phygadeuon*

10th May 1945. *Phygadeuon*
 12th May 1945. *Phygadeuon*
 13th May 1945. *Phygadeuon*

13th-24th May 1945. *Phygadeuon*
 with *Phygadeuon*
 morning 24th - *Phygadeuon*
 I saw in *Phygadeuon*
 rain on night of 19th-20th
 was at a *Phygadeuon*
 in flower of *Phygadeuon*

18th May 1945 *Phygadeuon* 7, ant 22 taken in garden

271. *Agrostis* ...
Agrostis ...
Agrostis ...
Agrostis ...

Agrostis ...
Agrostis ...

Agrostis ...
Agrostis ...
Agrostis ...

Agrostis ...
Agrostis ...
Agrostis ...

Agrostis ...
Agrostis ...
Agrostis ...
Agrostis ...

[Faint handwritten notes, mostly illegible]

Very. Water. Adm.,
clipped at ...
... of ...
(M.D.C.) ...
Botany ...
... along the ...
... truck ...
... along the ...
but found little of ...
of ...
...
... gap

[Faint handwritten notes, mostly illegible]

22

July 1945
The weather was
very hot and
the ground was
very dry.
The water was
very low.
The fish were
very small.
The birds were
very few.
The insects were
very many.

After the rain
the water was
very high.
The fish were
very large.
The birds were
very many.
The insects were
very few.
The weather was
very hot and
the ground was
very dry.

23

July 1945
The weather was
very hot and
the ground was
very dry.
The water was
very low.
The fish were
very small.
The birds were
very few.
The insects were
very many.
After the rain
the water was
very high.
The fish were
very large.
The birds were
very many.
The insects were
very few.
The weather was
very hot and
the ground was
very dry.

Mr. [Name] found [Name] on 6.6.45.

1. The first thing I noticed
when I stepped out of the car

was the smell of the sea.
It was a fresh, salty
scent that I had never
before. It was a relief.

The air was cool and
the water was a deep
blue. I felt like I was
in a new world.

I walked along the beach
and saw many things.
There were seagulls, crabs,
and a small fish.
I saw a butterfly, a
ant, a beetle, a
caterpillar, a spider.

2. The second thing I noticed
was the sound of the waves.
It was a rhythmic, soothing
noise that I had never
before. It was a comfort.

The waves were crashing
against the shore and
the sand was soft and
warm. I felt like I was
in a new world.

I walked along the beach
and saw many things.
There were seagulls, crabs,
and a small fish.
I saw a butterfly, a
ant, a beetle, a
caterpillar, a spider.

I saw a butterfly, a
ant, a beetle, a
caterpillar, a spider.
I saw a butterfly, a
ant, a beetle, a
caterpillar, a spider.

Blundell - 17th June 1911

1. 1st. 2nd. 3rd. 4th. 5th. 6th. 7th. 8th. 9th. 10th. 11th. 12th.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

3rd June 1911

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

White - 17th June 1911

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.

Thompson, J. W.

See page 10

11/1/44

see page 10

11/1/44

Thompson, J. W.

see page 10

11/1/44

Thompson, J. W.

see page 10

11/1/44

Thompson, J. W.

see page 10

11/1/44

Thompson, J. W.

see page 10

11/1/44

see

June 1944

= LK.2 in garden

June 1944

June 1944

= 2

Barren Feb. 1. 1871.

Q. — *Myriophyllum* L.

2000

Aphidius 2

Rocky 7 1/2 mi

... soll die 1946.

Feb. 1916

10/10/1911

Beetle: *Agathidium* sp.

74 specimens left
of which 1000 were
sent to the
Museum of
Natural History
at Berlin.
Submerged in
water.

10/10/1911

On way
to the
Museum of
Natural History
at Berlin.
After tea, 5.30 PM. Had a little
work to do before going to bed.
Went to bed at 10.30 PM.
Went to bed in spite of cold weather.

St. Lawrence River, near the mouth of the Saguenay River,
 Saguenay Fjord, P.Q.

Chironomus sp.
 = *Chironomus elongata* sp. nov. 1945.
 Length 1.5 mm.

9th June 1945.
 Very fine day, but a
 strong wind from the N.W.
 Left hotel at 10.30 and went to the
 glacier stream above the hotel.
 E. of same, about 1/2 mile, to the
 mountains to the N. of the
 over the end of moraine to the N. of the lake
 of lake, slope S. of lake, lower cliff, S.W. of the *sp. nov.*
 up to top of main cliff at about 11.30. The
 weather got worse so left about 12.0. We
 walked home via outlet stream of glacier lake.

At the foot of the mountain, the water is very
 cold. The water is very cold. The water is very cold.
 The water is very cold. The water is very cold.
 The water is very cold. The water is very cold.

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Had lunch where outlet stream is visible for
 L. Biken flowed thru a narrow channel
 [about 12 feet deep]

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John. ~~_____~~

11.6.45 cont. Smith's point, S. 100 yds. from shore
 11.6.45 cont. Smith's point, S. 100 yds. from shore
 11.6.45 cont. Smith's point, S. 100 yds. from shore

11.6.45 cont. Smith's point, S. 100 yds. from shore

11.6.45 cont.

Leptocarpus
 Heterocarpus
 H. ...
 [Polyphincta multicolor] 9
 Glypta ...
 G. ...
 Apanteles ...
 Dacnusa ...
 D. ...
 Bracon = Telinotaphus ...

11.6.45 cont.

11.6.45 cont.

11.6.45 cont.

1870

18

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes]

138

148

148

148

148

148

148

END OF JUNE 1881

17th June 1881

17th June 1881

17th June 1881

17th June 1881

17th June 1881

17th June 1881

17th June 1881

1. Bird ...

12 ...

2. Edge of ...

from the ...

100

11. 11. 1911
T. 11. 11. 1911
12. 12. 1911
13. 13. 1911
14. 14. 1911
15. 15. 1911
16. 16. 1911
17. 17. 1911
18. 18. 1911
19. 19. 1911
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95. 95. 1911
96. 96. 1911
97. 97. 1911
98. 98. 1911
99. 99. 1911
100. 100. 1911

Bracon 10.10.1911

H. 10.10.1911

Campoplex 10.10.1911

Bracon 10.10.1911

C. 10.10.1911

A. 10.10.1911

Sigalphus 10.10.1911

Campoplex 10.10.1911

Perithous 10.10.1911

Opius 10.10.1911

C. tacitus 10.10.1911

Bracon

Campoplex

D. pubescens

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27. 6. 14. 7. 14.

offshore

2000 ft

1000 ft

1000 ft

Hydroids

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

2000 ft

Roots 2: 1 mtd. =

144)

808

1000

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• 3. *Trachycephalus*

11. 11. 1910
Lepidoptera

1. 1. 1911
2. 2. 1911
3. 3. 1911

2. 2. 1911
3. 3. 1911
4. 4. 1911

5. 5. 1911
6. 6. 1911
7. 7. 1911
8. 8. 1911

9. 9. 1911
10. 10. 1911

11. 11. 1911

15th July 1904

Went to the beach at 10.30

and found a lot of shells

and some small crabs

and a few small fish

and a few small birds

and a few small insects

and a few small plants

and a few small animals

and a few small objects

and a few small things

and a few small items

and a few small pieces

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

Went to the beach at 10.30

and found a lot of shells

and some small crabs

and a few small fish

and a few small birds

and a few small insects

and a few small plants

and a few small animals

and a few small objects

and a few small things

and a few small items

and a few small pieces

and a few small bits

and a few small bits

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and a few small bits

and a few small bits

and a few small bits

and a few small bits

and a few small bits

10

1 1 1 1 1

Feb. 1893.

107

15.2.1911

1. *Chalcid* 5

2. *Eg.* 3

3. *Longhorn* 1

4. *Beetle* 1

5. *Beetle* 1

6. *Beetle* 1

7. *Beetle* 1

8. *Beetle* 1

9. *Beetle* 1

10. *Beetle* 1

11. *Beetle* 1

12. *Beetle* 1

13. *Beetle* 1

14. *Beetle* 1

15. *Beetle* 1

16. *Beetle* 1

17. *Beetle* 1

18. *Beetle* 1

19. *Beetle* 1

20. *Beetle* 1

21. *Beetle* 1

22. *Beetle* 1

23. *Beetle* 1

24. *Beetle* 1

25. *Beetle* 1

31

Very few of the
eggs of the
larvae of the
larvae of the

of the
larvae of the
larvae of the

very small of the
larvae of the

larvae of the
larvae of the

larvae of the
larvae of the

larvae of the
larvae of the

larvae of the
larvae of the

larvae of the
larvae of the

larvae of the
larvae of the

38/1/1914

Thurs. 25/1/1914

Thurs. 25/1/1914

Thurs. 25/1/1914

Thurs. 25/1/1914

Thurs. 25/1/1914

Thurs. 25/1/1914

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Thurs. 25/1/1914

Thurs. 25/1/1914

Grand ...
 ...

11-0-
 11-45 AM. 1 = ...

11-45-
 1 PM. 2 = ...

2-0-
 4-0 PM 3 = ...

4-30-
 5 PM 4 = ...

5-0-
 5-45 5 = ...

5-45-
 6-15 6 = ...

Very few ...
 ...

Bombus ...
 ...

Ants. Myrmica ...

5-1-43,
 ...

177.

Part 5.

Chalchicomula 2

by night 1

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Dear Mrs. Stelfox,

Thank you for your
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Dates ranged from 10/7/44 to 3/8/44, v

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I noticed these mines on leaves as late as the end of Sept. but could.

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I hope you will be

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21/10/'44.

Dear Mr. Stelfox,

Thank you for your
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Dates ranged from 10/7/'44 to 3/8/'44, &
all the flies which I sent you
had emerged by Aug 3rd. However
I noticed these mines on leaves as
late as the end of Sept. but could
not say whether they would be
productive or not.

I hope you will be

Successful in rearing some next
year. I shall also collect them
+ will send you on any results.

Sincerely yours,
Allen Wash.

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 300. 1

The above is the list of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

13 mounted specimens of the

10th
 11th
 12th
 13th
 14th
 15th
 16th
 17th
 18th
 19th
 20th
 21st
 22nd
 23rd
 24th
 25th
 26th
 27th
 28th
 29th
 30th
 31st

9th
 a very fine day
 SE wind
 very hot
 left home at 7
 at 11.55 - 2.15
 a bunch of 10
 a few more to
 clear standing
 did the collection

1st
 2nd
 3rd
 4th
 5th
 6th
 7th
 8th
 9th
 10th
 11th
 12th
 13th
 14th
 15th
 16th
 17th
 18th
 19th
 20th
 21st
 22nd
 23rd
 24th
 25th
 26th
 27th
 28th
 29th
 30th
 31st

Thysanotus ...

Thysanotus ...

Thysanotus ...

Thysanotus ...

Thysanotus ...

Thysanotus ...

Thysanotus ...

Thysanotus ...

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Thysanotus ...

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Thysanotus ...

Thysanotus ...

Thysanotus ...

Ph. ...
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Take at ...

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Ed. J. Ryan, Ad. Clerk / Police Commission / Police Department / ARI 10.

2

2-

2-11-1921

Full [60 m...]

Hemiteles areolaris 3, 10-11-21, ant. 22.

Exochus
Euclyptus 25.

Dacnusa pectorator 7, not mtd

Promethes

P. 2, 11-21, ant. 21.

Hemiteles

Stenomacrus 80-100

St. affinis 7, 11-21, ant. 22

St. 2, yellow, ant. 25

3-

11-21

11-21

11-21

11-21

11-21

11-21

30.9 4.5.20 W. of ...

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Myrmica scabrinodis very red

NB. - labelled

Chalc. Id. 3. 1. 1.

6/2/21

11/18/20

Black, rusty: 10, 6 ft.

20

5.11.19

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

19.11.20

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

Leptocarpus ...

7/1

10/10

Red Blended

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

10/10

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97

98

99

100

101

102

103

104

105

106

107

108

109

110

5 in head

Found a very little

Probes - 1 foot

Shells - 1 foot

Coquillages - 1 foot

No Corals or other plants
but few pebbles

Two up to 1 foot
One of each of the first two

100

4

2

2

100

17 - 10 - 1914

1574

1575

1576

1577

1578

1579

1580

1581

1582

1583

1584

1585

1586

1587

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1600

1601

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1887

1888

1889

1890

1700

Chloris

Cyrtus 17.

Stomach, very dry, for
 24 hours - 1700
 On 21st, 1700, several pieces
 of Scaph. mact. were found
 open, 1st about 1/2 in. in
 in bud, at 1700
 spell of rain, 1700
 during 1700

1700

261

100 miles

from the coast

to the mountains

the distance

is about 100 miles

the road is

very good

the scenery

is very beautiful

the climate

is very pleasant

the people

are very friendly

the food

is very good

the water

is very pure

the air

is very fresh

the sun

is very bright

the moon

is very clear

the stars

are very bright

the planets

are very visible

the comets

are very numerous

23

5th June

at 10.30

at 11.00

at 11.30

at 12.00

at 12.30

at 1.00

at 1.30

at 2.00

at 2.30

at 3.00

at 3.30

at 4.00

at 4.30

at 5.00

at 5.30

at 6.00

at 6.30

at 7.00

at 7.30

at 8.00

at 8.30

at 9.00

at 9.30

at 10.00

at 10.30

at 11.00

at 11.30

at 12.00

at 12.30

at 1.00

at 1.30

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at 2.30

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at 12.30

at 1.00

at 1.30

at 2.00

at 2.30

at 3.00

at 3.30

at 4.00

at 4.30

at 5.00

at 5.30

10th Feb.

10th - 15th Feb 1925

15th Feb 1925

16th Feb 1925

18th Feb 1925

1st March 1925

St.

Legation

Ship

and

1st Party

7th to 10th June

at 10th June

10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

at 10th June

20th Nov 1904

W. 10.0

W. 10.0

W. 10.0

W. 10.0

W. 10.0

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W. 10.0

27.7.2011
2/11/11

Just inside the ...
Hill ...
In afternoon ...
Hill ...
The ...
place ...

3rd ...
Island, Co. ...
no ...
8 April, 11 April & 1st May 1944 =

...
...
...
...

6th Oct 1926.

94 - 100

12th April 1911

14th April 1911. A very fine day.
 I went to the beach at 10 AM.
 at 11 AM. I went to the beach.
 Tell me, in fact, what you want.
 to Gallarate. I have been there.
 Heard about the river.
 and the lake. I have been there.
 and the lake. I have been there.
 heard only on the left of the
 beach and at the top of the
 hill. I have been there.
 tried to find the lake. I have been there.
 on the left of the lake. I have been there.
 of course after the lake = (2)

From the lake to the lake.
 and the lake. I have been there.
 of course after the lake = (2)

64

100

12

4-1-26

1000 ft. - 1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

Onopeltus ...

Tachina ...

Adelura ...

Dacnusa ...

D. areolaris ...

all ...

D. maculipes ...

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

1000 ft.

lawn

range of 5 W. ...

about 2 ...

the ...

heat ...

the ...

... of the ...

... of the ...

Vaccinium Vitis Idaea ...

After visiting the ...

on summit returned to ...

Troutly with a ...

Antorae ...

return, but had ...

of rubber tube ...

H. W. E. 3/2/49.

P 316A.
 AWS.
 9 11 1949.

517

4-6

318.

Table 1. The results of the first round of the survey.

Aspuleta *Aspuleta*

5th August 1946

Phonograph, cont 21 =

Blacus ruficornis 4

13. *Agave*, ♂, ant. 19

Open cases in N. F. field.

12. *Amphipoda* *amphipoda* mtd.

Aphaereta tenuipes ♀, ant. 22

By *W. H. L.*

[Faint handwritten notes, mostly illegible]

[Faint handwritten notes, mostly illegible]

Buckrooy, S. of ...
[Faint handwritten notes]

[Faint handwritten notes]

[Faint handwritten notes, mostly illegible]

[Faint handwritten notes]

225.

5-14-1914.

Barnes

2-15

18020

18021

18022

18023

18024

18025

18026

18027

18028

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18040

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

D. 17-18. 10, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

D. 17-18. 10, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

D. 17-18. 10, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

D. 17-18. 10, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

18020-18025. 18026-18030. 18031-18035. 18036-18040.

7.7.55. Sat
12.4.55

12.4.55
12.4.55

12.4.55

12.4.55
6.30 P.M.

12.4.55

12.4.55

12.4.55
12.4.55

12.4.55

12.4.55

333

29th

10.7.46

Swampy field, near
Garage, at the bottom of the road.

10.7.46 Sawfly *Pristiphora pallipes* f.
taken in motor house at 11, Gladstone Rd
Hurd's Cross, Duntroon.

11.7.46
Sawfly *Pristiphora pallipes* f.
taken in motor house at 11, Gladstone Rd
Hurd's Cross, Duntroon.

11.7.46
Sawfly *Pristiphora pallipes* f.
taken in motor house at 11, Gladstone Rd
Hurd's Cross, Duntroon.

11.7.46
Sawfly *Pristiphora pallipes* f.
taken in motor house at 11, Gladstone Rd
Hurd's Cross, Duntroon.

11.7.46
Sawfly *Pristiphora pallipes* f.
taken in motor house at 11, Gladstone Rd
Hurd's Cross, Duntroon.

17.7.216, cont.

Stenopus *claytoni*

Table 1

[illegible]

229

Aspilota nigrescens, n. sp.

D. *Hydrocantho alpinus* G. Meyer. det. H. S.

Coelium

Monochrome 1940-1941, vol. 17

1000

24.7.1966. Ilek. Thachudonay
elementary school.
taken in morning.

34^3

1911

Glyptothorax maculatus, ♀ taken: 1 ♂ mtd., ... 47.

Wm. Campbell Esq.

Easterman Feb. 1, 19

24.5

Charles E.

Cymbid 2

Coloptera about 20, included



1

Journal of Management Education 34(1)

1

1

25.7.46

7.11.46

1.12.46

Opius sp. 1st inst. 1st

Aspilota sp. 1st inst. 1st

Zaenops sp. 1st inst. 1st

D. sp. 1st inst. 1st

D. sp. 1st inst. 1st

D. sp. 1st inst. 1st

D. sp. 1st inst. 1st

Prac. sp. 1st inst. 1st

Aphid. sp. 1st inst. 1st

G. sp. 1st inst. 1st

G. sp. 1st inst. 1st

A. sp. 1st inst. 1st

A. sp. 1st inst. 1st

Proctos 7: 1st inst. =

Chalcid abundant 2 sp. 1st inst. 1st

Chalcid 1st inst. 1st

Coleopteron = Stenocryptus sp. 1st inst. 1st

Hemipteron nymph = possibly a early instar of Stenocryptus sp. 1st inst. 1st

Y = 1.0000

17 Feb. 1901, 1 and 24.

July 1

July 2

July 3

July 4

Taken at 2 ft. in water
Lophoceros

= Pachyramphus

Cryptoceros 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100

L. sp. 4

Moslems of 7

July 5

July 6

July 7

July 8

July 9

July 10

July 11

July 12

July 13

July 14

July 15

July 16

July 17

July 18

July 19

July 20

July 21

July 22

July 23

July 24

July 25

July 26

July 27

July 28

July 29

July 30

July 31

August 1

August 2

August 3

August 4

August 5

August 6

August 7

August 8

August 9

August 10

August 11

August 12

August 13

August 14

August 15

August 16

August 17

August 18

August 19

August 20

August 21

August 22

August 23

August 24

August 25

August 26

August 27

August 28

August 29

August 30

August 31

September 1

September 2

September 3

September 4

September 5

September 6

257

Example 4: $\frac{1}{x^2} = x^{-2}$

25

